US ERA ARCHIVE DOCUMENT

Date out of EAB: 14 MAY 1984 To: H. Jacoby # 840 Product Manager #21 Registration Division (TS-767) From: Samuel M. Creeger, Chief Environmental Chemistry Review Section 1 Exposure Assessment Branch Hazard Evaluation Division (TS-769c) Attached, please find the EAB review of: Reg./File No.: 476-EEEI Chemical: Tetrahydro-3,5-dimethyl-2H-1,3,5-thiadiazine-2-thione, sodium salt Type Product: Product Name: N-521 PAC Fungicide/Bactericide Company Name: Stauffer Submission Purpose: \_\_\_\_review hydrolysis data ZBB Code: ? Action Code: 176 Date In: 3/21/84 EAB No.: 4247 Date Completed: 5/14/84 TAIS (Level II) Days Deferrals To: 62 0.5 \_\_\_\_\_ Ecological Effects Branch Residue Chemistry Branch Toxicology Branch

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Shaughnessy No.: 035602

## 1.0 INTRODUCTION

Chemical Name and Type of Pesticide: tetrahydro-3,5-dimethyl-2H-1,3,5-thiadiazine-2-thione, sodium salt, 24% ai, fungicide/bactericide

Trade Name: N-521 PAC Fungicide/Bactericide

Chemical Structure: See previous review (15 November 1983).

Stauffer Chemical is responding to comments made in a previous review (15 November 1983) concerning deficiencies in their hydrolysis study.

2.0 DIRECTIONS FOR USE

See previous review (15 November 1983).

3.0 DISCUSSION OF DATA

A copy of their responses to our comments is attached.

- 4.0 RECOMMENDATION
- 4.1 EAB is satisfied with the responses to our comments on the hydrolysis study and does not object to the registration of N-521 PAC as a preservative of aqueous solutions.

Herbert L. Manning, Ph.D. Review Section #1 EAB/HED

The information not included is generally considered confidential by product registrants. If you have any questions, please contact the individual who prepared the response to your request.

Information about a pending registration action

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 $\checkmark$  FIFRA registration data